



Sheet 1 of 1

Form PT-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 41569		SERIAL NO. 09/830,359		
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		APPLICANT Christa Boehringer et al.		GROUP 2834		
FILING DATE April 25, 2001		FILING DATE April 25, 2001		GROUP 2834		
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)						
	(1) Weck, M, Krüger, P., Brecher, C., Remy, F., Statistical and Dynamic Rigidity of Linear Direct Drives, (Statische and Dynamische Steifigkeit von linearen Direktantrieben) Antriebstechnik 36 (1997), No. 12, pp. 57-63					
	(2) Gambach, H., Servo drives with two-point cascade control of their rotary acceleration, [Servoantriebe mit unterlagerter Zweipunktregelung ihrer Drehbeschleunigung], Dissertation, University of Stuttgart, 1993.					
	(3) Boehringer, A., Setting of Switching States in Power Electronics Actuators by the Directly Desired Effect [Einstellung der Schaltzustände in Stellgliedern der Leistungselektronik], etzArchiv, Vol. 11 (1989), No. 12, pp. 381-388.					
	(4) Schwarz, B., Contributions to Rapid-Reaction and High-Accuracy Rotary Current Positioning Systems, (Beiträge zu reaktionsschnellen und hochgenauen Drehstrom-Positioniersystemen) Dissertation, University of Stuttgart, 1986.					
	(5) Leonhard, W., Electric Variable Speed Drives for Mechanical Engineering, State of the Art, Trends in Development, (Elektrische Regelantriebe für den Maschinenbau, Stand der Technik, Entwicklungstendenzen. VDI [Association of German Engineers] -Zeitschrift (1981), No. 10					
EXAMINER				DATE CONSIDERED 1-29-03		
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